WEST Search History

DATE: Saturday, September 06, 2003

Set Name side by side	Query	Hit Count S	Set Name result set
DB=USP7	C,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=AND		
L6	L5 and fructan	3	L6
L5	(sugar adj glass)	70	L5
L4	11 and (sugar adj glass)	2	L4
L3	12 and (sugar adj glass)	. 2 .	L3
L2	(degree near2 polymerization) same fructan	70	L2
L1	(degree near2 polymerization)	46699	L1

END OF SEARCH HISTORY

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L2: Entry 57 of 70

File: EPAB

BE

BE

Nov 25, 1998

QUB-NO: EP000879600A1

DOCUMENT-IDENTIFIER: EP 879600 A1

TITLE: Fructan containing composition for the prevention and treatment of colon cancer

PUBN-DATE: November 25, 1998

INVENTOR - INFORMATION:

NAME COUNTRY

VAN, LOO JAN

FRIPPIAT, ANNE.

ASSIGNEE-INFORMATION:

NAME COUNTRY

TIENSE SUIKERRAFFINADERIJ N V BE

APPL-NO: EP97870069 APPL-DATE: May 20, 1997

PRIORITY-DATA: EP97870069A (May 20, 1997)

INT-CL (IPC): A61 K 31/715

EUR-CL (EPC): A61K031/733; A23L001/03, A23L001/0528

ABSTRACT:

CHG DATE=19990905 STATUS=0> The use is provided of a fructran with an average degree of polymerisation of at least 15 for the manufacture of a composition for the prevention and/or treatment of colon cancer in non-bovine mammals, particularly in human beings. Also provided is a method of prevention and treatment of colon cancer in a non-bovine mammal, particularly in a human being, comprising administering to said mammal a composition comprising an effective dose of a fructan with an average degree of polymerisation of at least 15. The said composition can be a medicament as well as a functional food. In a preferred embodiment the fructan is inulin, more preferably inulin with an average degree of polymerisation of at least 20.

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L2: Entry 67 of 70

File: DWPI

Apr 18, 1995

DERWENT-ACC-NO: 1995-182060

DERWENT-WEEK: 199524

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TITLE: A freeze damage protector, for freeze storage - contains inulin type fructan

PATENT-ASSIGNEE:

ASSIGNEE

CODE

MEIJI SEIKA KAISHA LTD

MEIJ

PRIORITY-DATA: 1993JP-0274827 (October 7, 1993)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 07099965 A

April 18, 1995

005

C12N001/04

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

JP 07099965A

October 7, 1993

1993JP-0274827

INT-CL (IPC): A61 K 35/12; A61 K 35/74; C08 B 37/18; C12 N 1/04; C12 N 1/20; C12 N $\frac{5}{00}$; C12 N $\frac{1}{20}$; C12 R 1:01; C12 N $\frac{1}{20}$; C12 R 1:23; C12 N $\frac{5}{00}$; C12 R 1:91

ABSTRACTED-PUB-NO: JP 07099965A

BASIC-ABSTRACT:

Protector for microbes or cells contg. inulin type $\underline{\text{fructan}}$ as the active component, the $\underline{\text{degree}}$ of polymerisation of the inulin type $\underline{\text{fructan}}$ being pref. 3-6.

Also claimed is a method for the freeze storage of microbes of cells in which microbes or cells are immersed in a soln contg. inulin type fructan and frozen or freeze dried.

ADVANTAGE - The protector can prevent freeze damage and can improve the survival rate. It is useful in food and drug industries.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: FREEZE DAMAGE PROTECT FREEZE STORAGE CONTAIN INULIN TYPE FRUCTAN

DERWENT-CLASS: B04 D16

CPI-CODES: B04-C02D; B04-F01; D05-H09;

CHEMICAL-CODES:

Chemical Indexing M1 *01* Fragmentation Code

L8 L814 L818 L831 M423 M431 M782 M903 M904 M910

Q233 Q620 V0 V406 V735 Specfic Compounds 01873M Registry Numbers 1873U

Chemical Indexing M1 *02* Fragmentation Code M423 M431 M782 M903 Q233 V500

UNLINKED-DERWENT-REGISTRY-NUMBERS: 1873U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-084059